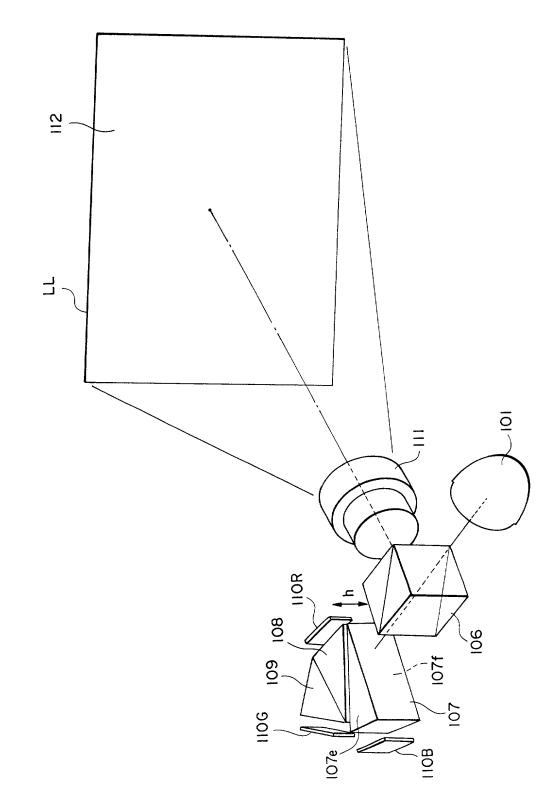
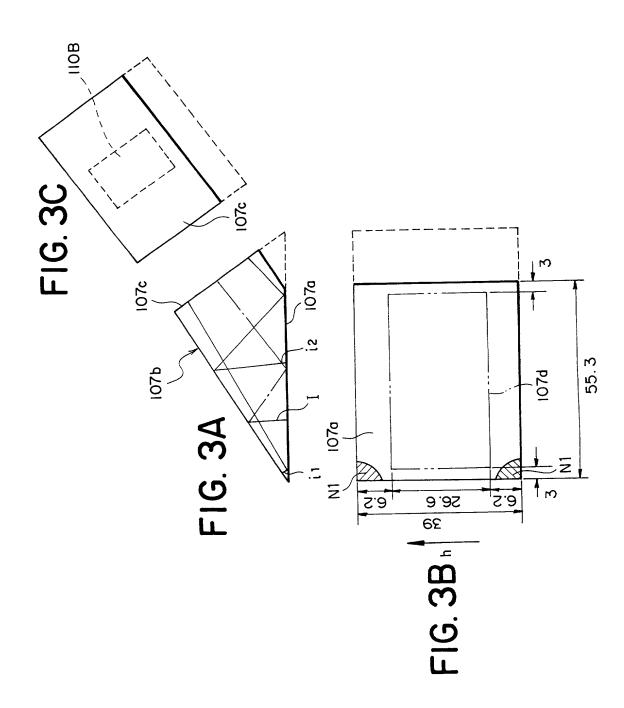
<u></u> 102 H 104 103 ,106P 107 106 1070

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F16. 2





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FIG. 4A

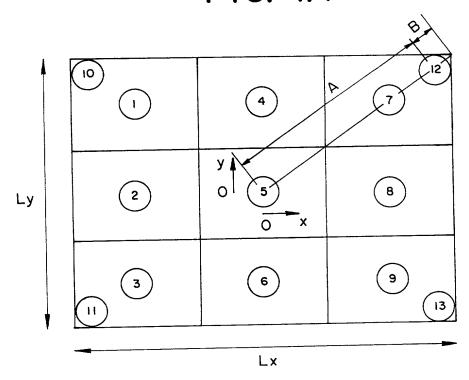


FIG. 4B

	×	Y
No.1	-Lx/3	Ly/3
No.2	-Lx/3	0
N o. 3	-Lx/3	-Ly/3
No.4	0	Ly/3
No.5	0	0
No.6	0	-Ly/3
No.7	Lx/3	Ly/3
No.8	Lx/3	0
No.9	Lx/3	-Ly/3
No.10	-9Lx/20	9Ly/20
No.11	-9Lx/20	-9Ly/20
No.12	9Lx/20	9Ly/20
No.13	9Lx/20	-9Ly/20

and a colden contribution

FIG. 5A

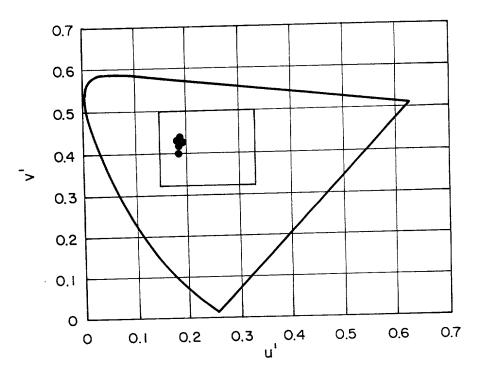


FIG. 5B

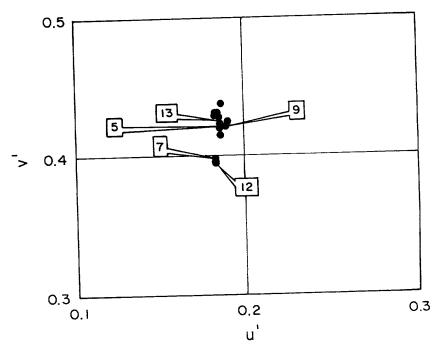


FIG. 6A

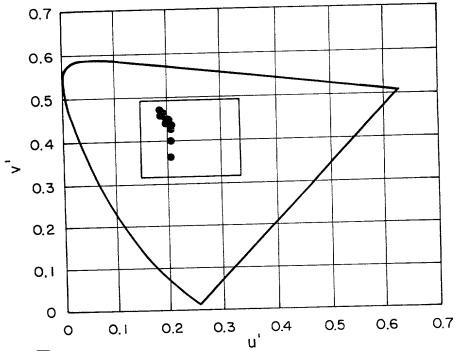
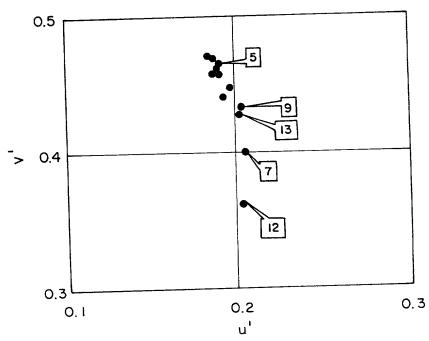
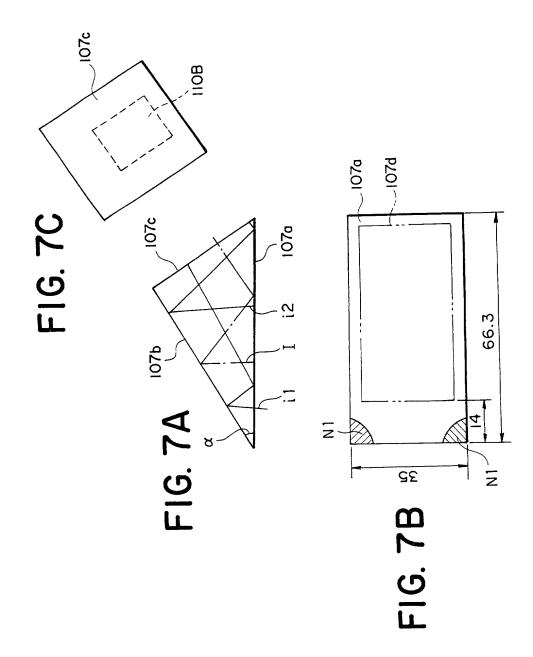
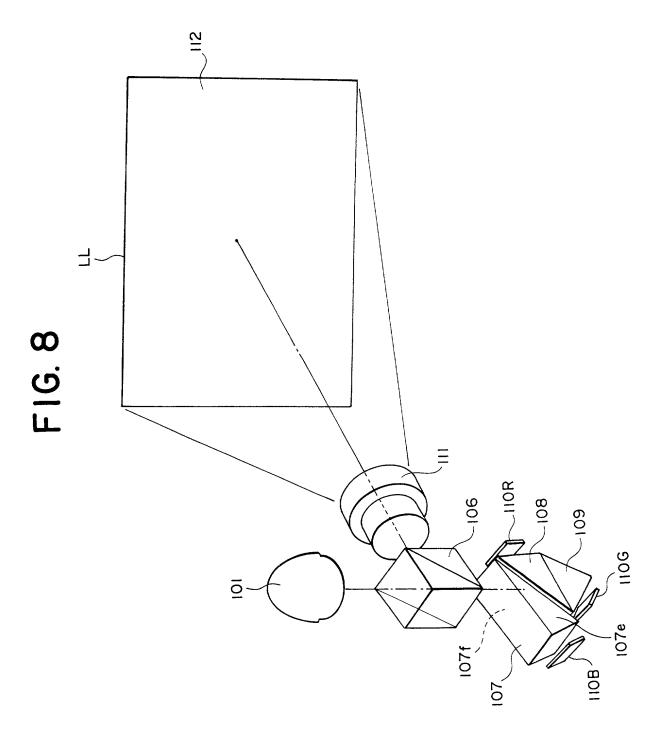
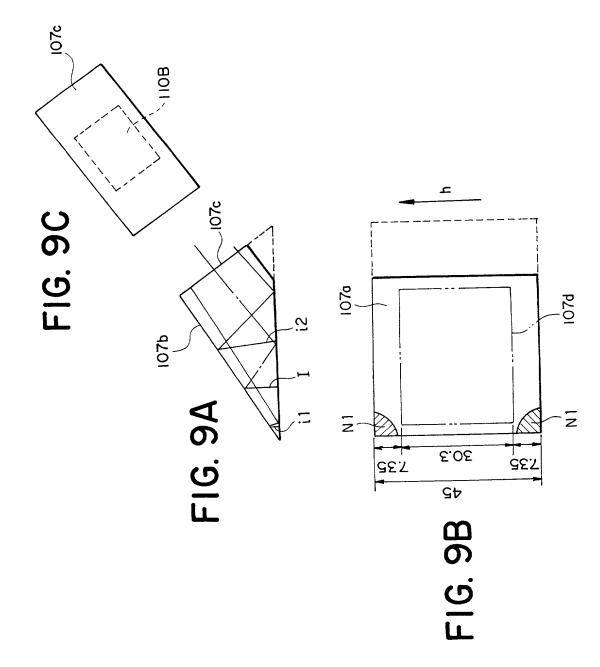


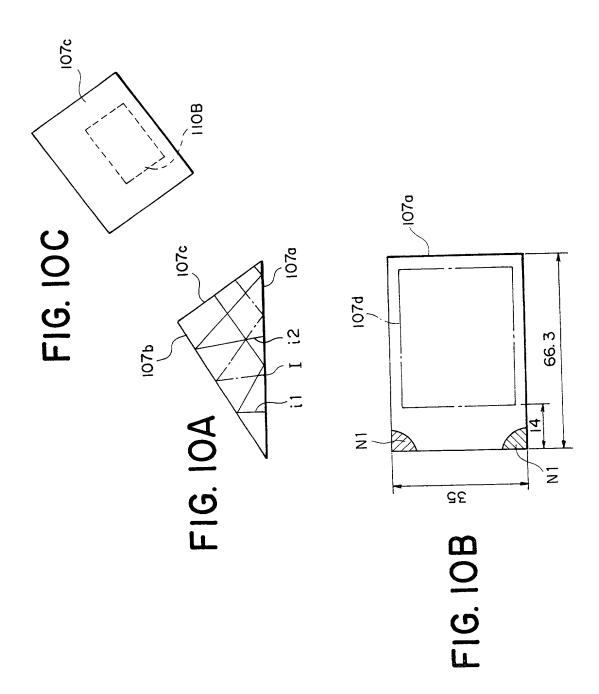
FIG. 6B

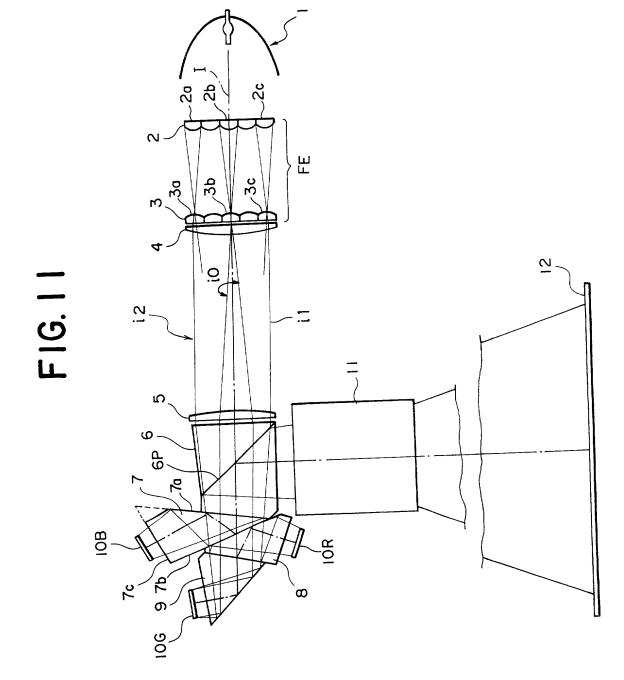












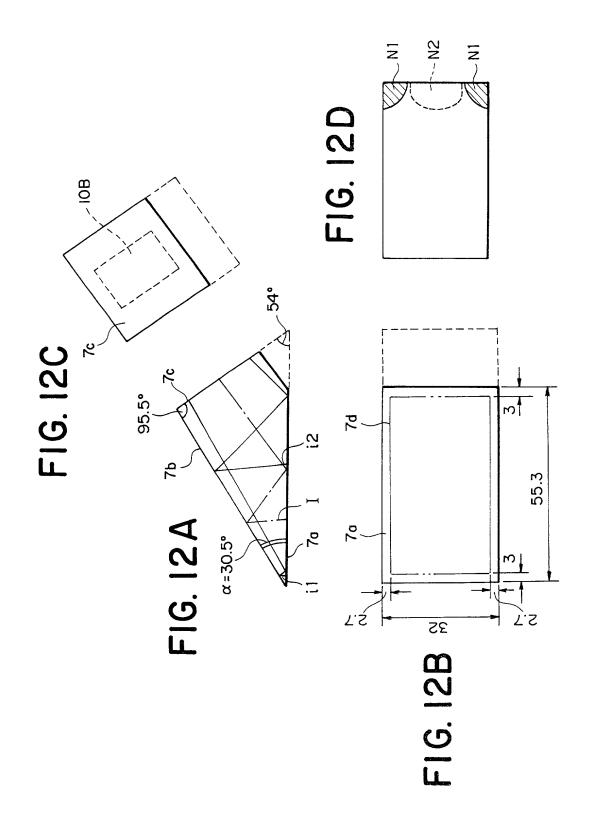


FIG. 13

